SUBSURFACE WASTEWATER DISPOSAL SYSTEM APPLICATION Maine Department of Human Services Division of Health Engineering, 10 SH (207) 287-5672 Fax: (207) 287-3165								
////////PROPERTY LOCATION ////////////////////////////////////			>> CAUTION: LPI APPROVAL REQUIRED <<					
City, Town, or Plantation	Lamoing			Town/City LAMOIN & Permit # 1714				
Street or Road	17 Cove Road			Date Permit Issued/_/ Fee: \$ 20065 Double Fee Charged []				
Subdivision, Lot # Bar Harbor Highlands, Lot #19-1			L.P.I. # 1040					
		NT INFORMATION//////	_	COOL / BUILDING INCP	John Olginanio			
Name (last, first, Mi) Theall, Kermit ■ Owner Applicant			The Subsurface Wastewater Disposal System shall not be installed until a					
		Road		Permit is issued by	the Local Plur	nbing Inspecto	r. The Permit shall	
Mailing Address of Owner/Applicant		ME 04605					osal system in accordance Vastewater Disposal Rules.	
Daytime Tel. #	6677323			Municipal Tax Map # 14 Lot # 28				
CALCIFORD, MICROCATION DECORPTION							ED	
OWNER OR APPLICANT STATEMENT I state and acknowledge that the information submitted is correct to the best of my knowledge and understand that any faisification is reason for the Department and/or Local Plumbing inspector to deny a Permit.			I have inspected the installation authorized above and found it to be in compliante with the Subsurface Wastewater Disposal Rules Application. (1st) date approved					
Signa	ature of Owner or			local Plumbing Inspector Signature 2nd date approved				
	////////			INFORMATION		<u>/////////////////////////////////////</u>		
TYPE OF APPL		THIS APPLICATION I	REQUIF	RES		POSAL SYSTEM		
☐ 1. First Time System		■ 1. No Rule Variance			 1. Complete Non-engineered System 2. Primitive System (graywater & ait. toilet) 			
2. Replacement	•	☐ 2. First Time System Variance ☐ a. Local Plumbing Inspector Approx						
Type replaced: Tre		□ b. State & Local Plumbing Inspector				☐ 4. Non-engineered Treatment Tank (only)		
Year installed: 19		☐ 3. Replacement System Variance				☐ 5. Holding Tank, gallons 6. Non-engineered Disposal Field (only)		
☐ 3. Expanded Sys		a. Local Plumbing Inspector Approv				7. Separated Laundry System		
B b. Major Expai		□ b. State & Local Plumbing Inspector		OF .	8. Complete Engineered System (2000 gpd or more)			
3 4. Experimental System		4. Minimum Lot Size Variance			9. Engineered Treatment Tank (only)			
☐ 5. Seasonal Conversion		☐ 5. Seasonal Conversion Permit			☐ 10. Engineered Disposal Field (only) ☐ 11. Pre-treatment, specify:			
SIZE OF PROPERTY		DISPOSAL SYSTEM TO SERVE			☐ 12. Miscellaneous Components			
1.25 DSQ. FT.		■ 1. Single Family Dwelling Unit, No. of Bed □ 2. Multiple Family Dwelling, No. of Units:			TYPE OF WATER SUPPLY			
SHORELAND ZONING		specify)			■ 1. Drilled Well □ 2. Dug Well □ 3. Private		Well 3. Private	
■ Yes	□No	Current Use ☐ Seasonal ■ Year Round ☐ Ur] Undeveloped	developed 4. Public 5. Other			
//////////////////////////////////////								
Disposit Fill D Coll College							DESIGN FLOW	
■ 1. Concrete		☐ 1. Stone Bed ☐ 2. Stone Trend			o □ 2. Yes □ 3. Maybe			
a. Regular		■ 3. Proprietary Device		If Yes of Maybe, specify one below:		364	gallons per day ASED ON:	
☐ b. Low Profile		□ a. cluster агтау ■ с. Linear		☐ a. multi-compartment tank			601.1 (dwelling unit(s))	
☐ 2. Plastic		b. regular load		☐ b tanks in series		2. Table 5	501.1 (other facilities)	
3. Outaxisting/Pump/ck. baffl		BS 1 4. Other: <u>Enviro-Sepuc Pipe</u> SIZE: <u>240</u> ☐ sq. ft. ■ lin. ft.		c. increase in tank capacity			CALCULATIONS ther facilities—	
	1000 GAL					_		
SOIL DATA & DESIGN CLASS PROFILE CONDITION DESIGN		DISPOSAL FIELD SIZING		■ 1. Not Required		□ 3 Section	503.0 (meter readings)	
7 / C / 1		☐ J [·] . Medium—2.6 sq. ft. / gpd		•			WATER METER DATA	
at Observation Hole #TP-1`_		■ 2. Medium—Large 3.3 sq. f.t / gpd		2. May Be Required		· ·	ATITUDE AND LONGITUDE	
Depth _21 -		☐ 3. Large—4.1 sq. ft. / gpd		3. Required			at center of disposal area ld27m_33.24_s	
of Most Limiting Soil Factor		□ 4 Extra Large—5.0 sq. ft. / gpd		Specify only for engineered systems:		s: Lon. <u>68</u>	d 16 m 36.54 s	
Groundwater SiTE EVAL				DOSE: <u>NA</u> gallons if g.p.s. state margin of error: <u>20'</u>				
I certify that on9/10/2013 (date) I completed a site evaluation on this property and state that the data reported are accurate and that the proposed system is in compliance with the State of Maine Subsurface Wastewater Disposal Rules (10-144A CMR 241).								
Site Evaluator Signature				CE# D		9-19-2		
J Site Evaluator Signature				SE# Cranes. II KL@ hunker. down				
J. Peter Crane							nestead, Com	
Si		Name Printed		Telephone Number Email Address				
Note: Changes to or deviations from the design should be confirmed with the Site Evaluator. Designed with SeptiCAD HHE-200 Rev. 4/05								



